STANDARDS

and

QUALITY INDICATORS

for

AGRICULTURE PROGRAM

IMPROVEMENT

SCHOOL	
DATE	
AGRICULTURE INSTRUCTOR(S)	

INTRODUCTION

This questionnaire was developed to assist in reviewing and improving the instructional process of agriculture programs. It is designed to be used by the local teacher in conducting a comprehensive self-evaluation and/or by an external evaluation team. The questionnaire is divided into thirteen sections corresponding to the thirteen standards for review of agriculture programs.

Each standard is followed by a series of questions or quality indicators, which further define or measure the standard. Some questions are identified by being shaded and these must be met in order to meet the standard. The sum total ranking will serve as a ranking for the standard. The ranking of each standard and corresponding narrative will be recorded and reported in the final evaluation report.

DEFINITIONS:

Standard - A descriptive statement established and used as a model of quantitative characteristics for the development, operation and assessment of vocational programs.

Quality Indicator - A question that is used to further define or measure the standard.

DIRECTIONS:

Reviewers using this instrument should strive to rate the quality indicators for each program in relationship to the standard.

To complete the questionnaire, carefully read each standard and the quality indicators, which follow. For each question that is shaded, the evaluator should indicate if the quality indicator is met or not met by making a check mark on the appropriate line. All other quality indicators are assessed by circling the appropriate rating in the column on the right. The numbers on the rating scale indicate the following:

5 = Outstanding

Exceed Standard

4 = Above Average

Meet Standard 3 = Average

2 = Below Average (Improvement Needed)

Below Standard

1 = Poor (Major Improvement Needed)

A checklist of evidence is provided to assist the evaluator. It is not necessary to produce every evidence item in order to meet the quality indicator.

STANDARDS

and

QUALITY INDICATORS

for

AGRICULTURE PROGRAM IMPROVEMENT

STANDARD 1	CURRICULUM PLANNING, ORGANIZATION AND CONTENT
STANDARD 2	INSTRUCTION
STANDARD 3	INSTRUCTIONAL PERSONNEL
STANDARD 4	PROGRAM ENROLLMENT
STANDARD 5	ADULT EDUCATION
STANDARD 6	AGRICULTURAL LITERACY
STANDARD 7	CAREER AND TECHNICAL STUDENT ORGANIZATION
STANDARD 8	EXPERIENTIAL LEARNING
STANDARD 9	INSTRUCTIONAL FACILITIES AND EQUIPMENT
STANDARD 10	SAFETY EDUCATION AND PRACTICES
STANDARD 11	COMMUNITY SUPPORT AND INVOLVEMENT
STANDARD 12	STUDENT ACCOUNTING AND REPORTS
STANDARD 13	PROGRAM MANAGEMENT AND PLANNING

EVIDENCE LIST

Below is a listing of items of evidence that can be used to support the program Standards. While the list is not all-inclusive, it is provided to give a sample of the items needed for the agriculture program review. Not all items are applicable to every program.

STANDARD 1

Course Competencies

Advisory Committee Minutes

VEDs

180 day & 5-Year Follow-up Data

Interest Survey of Future Students

VA-2

Teaching Calendar

Lesson Objectives

Student Recordbooks

Student Notebooks

Course Descriptions

Instructional Management System (IMS)

Last Year's Summer Plan & Summary

Locally Adapted Curriculum Crosswalk Of

Show-Me Standards

Course Outlines

Written Articulation Agreements

STANDARD 2

Inventory

Course Outlines

Teaching Calendar

Lesson Plans

Students' Course Evaluations

Student Notebooks/Portfolios

Agriscience Projects

Department Budget

FFA Program of Activities

Guidance Calendar Of Activities

STANDARD 3

Ag. Teacher's Monthly Report (VA-1)

Copy of the Core Data Report for Ag.

Organizational Membership List of the

Instructor(s)

Professional Development Plan

Record of Curriculum Meetings Attended

STANDARD 4

Master Class Schedule

List of Class Enrollments (include grade

level, male, female, special populations)

Student Recruitment Materials

STANDARD 5

Adult Class Schedule & Class Descriptions

Young Farmer/Young Farm Wives Program of Activities

Young Farmer/Young Farm Wives Roster

STANDARD 6

Elementary Ag. Education Activities

Middle School Ag. Education Activities

Community/Adult Activities

Curriculum Integration Lesson Plans

Food For America Program

Teaching Calendar

Curriculum

Newspaper Articles

STANDARD 7

Ag. Department Philosophy & Objectives

Annual Report of Ag. Programs (VA-5)

Chapter Award Applications

FFA Alumni Roster

FFA Banquet or Awards Assembly Program

FFA Participation Record

FFA Roster

High School Student Handbook/Course

Description

Preliminary Report of Agriculture (VA-2)

FFA Chapter Program of Activities

STANDARD 8

SAE Visitation Record

Student Record Books

Student Training Agreements

Summary of Completed Supervised

Agriculture Experience Program (VA-3)

Teaching Calendar

STANDARD 9

Completed Safety Checklist

District Accessibility Study

STANDARD 10

Completed Safety Checklist Safety Test on File

STANDARD 11

Annual Report of Ag. Programs (VA-5)
FFA Program of Activities
FFA Chapter Scrapbook
News Articles
Record of Local Professional Meetings
and/or Joint Activities

STANDARD 12

180 day & 5 Year Placement Follow-up Data VEDs

STANDARD 13

Evaluation Plan Minutes/Agenda of Board Meeting Advisory Committee Membership List Advisory Committee Minutes Annual Report of Ag. Programs (VA-5) Annual Program Evaluations

PROGRAM PROFILE

School	
Date	
Instructor(s)	
()	

		Standard Met	Standard Not Met *
STANDARD 1	CURRICULUM PLANNING, ORGANIZATION AND CONTENT		
STANDARD 2	INSTRUCTION		
STANDARD 3	INSTRUCTIONAL PERSONNEL		
STANDARD 4	PROGRAM ENROLLMENT		
STANDARD 5	ADULT EDUCATION		
STANDARD 6	AGRICULTURAL LITERACY		
STANDARD 7	CAREER AND TECHNICAL STUDENT ORGANIZATION		
STANDARD 8	EXPERIENTIAL LEARNING		
STANDARD 9	INSTRUCTIONAL FACILITIES AND EQUIPMENT		
STANDARD 10	SAFETY EDUCATION AND PRACTICES		
STANDARD 11	COMMUNITY SUPPORT AND INVOLVEMENT		
STANDARD 12	STUDENT ACCOUNTING AND REPORTS		
STANDARD 13	PROGRAM MANAGEMENT AND PLANNING		

^{*}Refer to Specific Recommendations for Improvement

CURRICULUM PLANNING, ORGANIZATION AND CONTENT STANDARD ONE

Standard No. 1 - A written curriculum for all agriculture courses has been developed with input from the community, students and administration and includes the identification of specific goals and objectives, SAE supervision and leadership instruction.

Rationale: The instructional program should be designed to develop knowledge and skills that are essential for success in meeting the occupational objectives of students. There should be evidence that each instructional unit has been properly planned and organized and is being implemented in a sequential manner. The agriculture program should implement a grading system, which is based upon identified criteria.

The course of study for the agriculture program shall include both theory and skill lessons along with other supplemental learning activities, which will serve to guide the program toward desirable learning outcomes. The course of study shall be integrated and organized in such a manner as to produce a well-balanced program of instruction.

QUALITY INDICATORS		1 = Poor 2 = Below Average 3 = Average 4 = Above Average
TO WHAT EXTENT:		5 = Outstanding
A is instruction directed toward appropriate and clearly formulated objectives with input from the community, industry, and local administration?		MET NOT MET
Evidence: Department Curriculum Course Competencies Advisory Committee Minutes Program Philosophy and Objectives VEDs 180 Day and 5-Year Follow-up Data Interest Survey of Future Students VA-2 Other	Comments:	
B does the agriculture program function with a proper balance between classroom and laboratory instruction, Supervised Agricultural Experience, and leadership and personal development?		1 2 3 4 5
Evidence: Teaching Calendar Course Competencies Lesson Objectives Student Recordbooks Student Notebooks VA-2 Other	Comments:	

CURRICULUM PLANNING, ORGANIZATION AND CONTENT STANDARD ONE (Continued)

QUALITY INDICATORS TO WHAT EXTENT: C does the agriculture program function with a proper balance between classroom and laboratory instruction, Supervised Agricultural Experience,		1 = Poor 2 = Below Average 3 = Average 4 = Above Average 5 = Outstanding 1 2 3 4 5
and leadership and personal development? Evidence: Teaching Calendar Course Competencies Lesson Objectives Student Recordbooks Student Notebooks VA-2 Other	Comments:	
D are the objectives, teaching calendars and instructional program specified in writing? Evidence: Course Descriptions Teaching Calendars Lesson Objectives Course Competencies Instructional Management System (IMS) VA-2 (Course Rotation) Other	Comments:	1 2 3 4 5
 D are a written summer plan and a written and discussed with the administration annua Evidence: Last Year's Summer Plan & Summary Administrator Interview VA-2 Other 	•	1 2 3 4 5
 E are related academics incorporated into the Evidence: Locally-adapted Curriculum Crosswalk Of Show-Me Standards Lesson Plans and Objectives Other 	the instructional content? Comments:	1 2 3 4 5

CURRICULUM PLANNING, ORGANIZATION AND CONTENT STANDARD ONE (Continued)

QUALITY INDICATORS		1 = Poor 2 = Below Aver 3 = Average	rage
QUILLIT II (BIOIII)		4 = Above Aver	rage
TO WHAT EXTENT:		5 = Outstanding	
F is there evidence of a written grading systom of student achievement, which includes a balaboratory instruction, S.A.E., and leadershi	lance between classroom and	1 2 3 4	5
Evidence: Written Grading System/Policy Recordbook Grading Rubric Other	Comments:		
G are students and parents informed in wri frequently informed of the student's level of		1 2 3 4	5
Evidence: Sample Of Student Information Course Competency Profiles Course Outlines Progress reports to parents Other	Comments:		
H are written articulation agreements deve updated with postsecondary institutions?	loped, implemented and	1 2 3 4	5
Evidence: Written Articulation Agreements Other	Comments:		
Sum the ratings in the preceding columns	······_	Total Po	oints
To meet Standard One, Quality Indicator A. mus exceed 21 points.	t be met and the Total Points mu	ist equal or	
Was Quality Indicator A met?		Yes	_ No

INSTRUCTION STANDARD TWO

Standard No. 2 - The agriculture program has the resources necessary to implement and deliver the curriculum and to adapt to the needs of students.

Rationale: The availability and proper utilization of instructional materials is considered essential to conducting quality instruction. Schools offering agriculture programs shall ensure adequate amounts of such materials including audiovisual aids, computer technology, reference texts, competency profiles, etc. Agriculture instructors shall utilize a variety of instructional materials and methods to meet student needs and the goals and objectives of the program.

QUALITY INDICATORS TO WHAT EXTENT:		1 = Poor 2 = Below Average 3 = Average 4 = Above Average 5 = Outstanding
A are a variety of appropriate instructional available and utilized?	l materials and equipment	MET NOT MET
Evidence: Inventory Lesson Plans Internet Access Student Interview Other	Comments:	
B are methods of teaching adapted to meet students?	the diverse learning needs of	1 2 3 4 5
Evidence: Lesson Plans Students' Course Evaluations IEP Development Other	Comments:	
C are instructional approaches utilized to teach students how to acquire knowledge and skills, to recognize and solve problems, and to make decisions?		1 2 3 4 5
Evidence: Lesson Plans Student Projects Student Notebooks/Portfolios Agriscience Projects Students' Course Evaluations Employer Satisfaction Survey Other	Comments:	
ALL QUALITY INDICATORS THAT ARE SHADED M	HET DE MET IN ODDED TO MEET THE	CTANDADDI

INSTRUCTION STANDARD TWO (Continued)

		1 = Poor 2 = Below Average
QUALITY INDICATORS		3 = Average
TO WHAT EXTENT:		4 = Above Average 5 = Outstanding
D does the department have access to a va materials and instructional delivery technology.		1 2 3 4 5
Evidence: Department Budget Inventory FV-4 Request and/or Enhancement Grant Evaluator Observation Other	Comments:	
E is the curriculum enriched by utilizing recommunity?	elated resources of the	1 2 3 4 5
Evidence: Teaching Calendar Guest Speakers Field Trips Other	Comments:	
F does each student have an opportunity to complete a job application, a Proficiency Award application, or other award application as part of the instructional program?		
Evidence: Teaching Calendars FFA Program of Activities Applications on File Student Résumés Other	Comments:	
G does the instructor work cooperatively provide activities such as decision-making, occupational information, scholarships, etc.	dissemination of career and	1 2 3 4 5
Evidence: Teaching Calendars Guidance Calendar Of Activities Counselor Interviews Other	Comments:	
Sum the ratings in the preceding columns		Total Points
To meet Standard Two, Quality Indicator A. mu exceed 18 points. Was Quality Indicator A met?	st be met and the Total Points r	nust equal or Yes No

INSTRUCTIONAL PERSONNEL STANDARD THREE

Standard No. 3 – Each instructor is certified, employed year-round and participates in professional development activities.

Rationale: Selecting, developing, and retaining a competent instructional staff to meet the needs of agricultural education is of utmost importance to the success of the program. Realizing that agricultural instruction is unique in education, all instructors shall have an adequate general education along with recent work experience, which will enable them to relate their instruction to business or industrial methodology. Each agriculture instructor shall meet or exceed state certification requirements and will hold a current teaching certificate appropriate to the subject area taught. Per the Handbook for Vocational Education, "Instructors of vocational agriculture will be employed for a twelve-month period usually beginning July 1 and ending June 30." Each instructor being employed year-round provides for S.A.E. supervision and leadership development for all secondary students. In addition to these minimums, each agriculture instructor should continuously strive to improve his/her skills and knowledge by upgrading certification and by attending professional improvement meetings, state conferences, etc.

QUALITY INDICATORS TO WHAT EXTENT:		1 = Poor 2 = Below Average 3 = Average 4 = Above Average 5 = Outstanding
A is each instructor employed year-round t program?	to supervise the agriculture	MET NOT MET
Evidence: Teaching Contract Core Data Report Other	Comments:	
B is each instructor certified to teach agric	culture?	MET NOT MET
Evidence: Copy of Teaching Certificate Copy of Professional Development Plan Other	Comments:	
C has each instructor continued his/her professional growth through college credit courses, attendance at workshops, and other sources of inservice?		MET NOT MET
Evidence: Ag. Teacher's Monthly Reports (VA-1) College Transcript Professional Development Request to Administration Technical Institute Certificates Personal Portfolio Other	COMMENTS:	

INSTRUCTIONAL PERSONNEL STANDARD THREE (Continued)

QUALITY INDICATORS TO WHAT EXTENT:			verage verage ng
D has each instructor continued his/her professional growth by attending professional development meetings, conferences, and conventions?		METNOT	MET
Evidence: Ag. Teacher's Monthly Report (VA-1) Professional Development Log Attended Professional Activities: Statewide Fall Area Workshop State FFA Conference Winter District MVATA Meeting Missouri ACTE/MVATA Conference Area MVATA Meetings/Workshops Area, District, and/or State MVATA Committees and/or Offices Personal Portfolio Other	Comments:		
ALL QUALITY INDICATORS THAT ARE SHADED M	UST BE MET IN ORDER TO MEET THE	STANDARD!	
To meet Standard Three, Quality Indicator A, B,	C, & D must be.		
Was Quality Indicator A met?		Yes	No
Was Quality Indicator B met?		Yes	No
Was Quality Indicator C met?		Yes	No
Was Quality Indicator D met?		Yes	No

PROGRAM ENROLLMENT STANDARD FOUR

Standard No. $4 - All$ students	will have the opportunity	y to enroll in the agriculture educati	ion
program.			

Rationale: Program enrollment will vary with the program, contingent upon the make-up of students to be served, the specific skills to be taught, the size of the facility, and the method of instruction to be used. However, reasonable enrollment numbers must be maintained in order to ensure that program objectives may be met in an efficient and effective manner.

ensure that program objectives may be met in an efficient and effective manner.		
QUALITY INDICATORS TO WHAT EXTENT: A does student enrollment in the agricultural education program reflect		1 = Poor 2 = Below Average 3 = Average 4 = Above Average 5 = Outstanding MET NOT MET
the gender, academic achievement, socioeccup of the school?	monne, and enimerty make-	NOT WILT
Evidence: Class Enrollment VEDs Forms School Demographics Community Demographics Other	Comments:	
B are student interest assessments utilized career planning?	to guide curriculum and	1 2 3 4 5
Evidence: VA-2 Guidance Needs Assessment Student Interest Survey Other	Comments:	
C does instructor collaborate with counsel scheduling classes to avoid conflicts with ot graduation/college entrance requirement?		1 2 3 4 5
Evidence: Master Class Schedule Other	Comments:	
D is a recruitment and retention plan imple clear understanding of the purpose, benefits.	_	1 2 3 4 5
Evidence: Course Descriptions Student Recruitment Materials Counselor Information Provided to the Students. Other	Comments:	

PROGRAM ENROLLMENT STANDARD FOUR (Continued)

		1 = Poor $2 = Below Av$	erage
QUALITY INDICATORS		3 = Average 4 = Above Av	erage/
TO WHAT EXTENT:		5 = Outstandii	ng
E does the instructor communicate with sp understand and implement the specific need students?	1	1 2 3 4	1 5
Evidence: List of Special Needs Students Enrolled IEP conferences attended Meetings with special needs department Other	Comments:		
Sum the ratings in the preceding columns		Total I	Points
To meet Standard Four, Quality Indicator A mus exceed 12 points.	t be met and the Total Points m	ust equal or	
Was Quality Indicator A met?	<u> </u>	Yes	No

ADULT EDUCATION STANDARD FIVE

Standard No. 5 - Opportunities for adult education in and about agriculture are provided.

Rationale: The Agricultural Education program serves the entire community by providing educational opportunities for adults, as a natural outgrowth of serving community needs.		
QUALITY I	INDICATORS	1 = Poor 2 = Below Average 3 = Average 4 = Above Average
TO WHAT EXTENT:		5 = Outstanding
A does the Agricultural Education program hours of organized adult agricultural classes		MET NOT MET
Evidence: Annual Report of Agriculture Program (VA-5) Budget for Salaries for Adult Vocational Programs (FV-1) Other	Comments:	
B does the program sponsor an active mem adults interested in agriculture?	nbership organization for	1 2 3 4 5
Evidence: Young Farmer/Young Farm Wives Roster FFA Alumni Roster FFA Boosters Program of Activities for Adult Education Adult Participation Record Final Report of Agricultural Education Program (VA-5) Other	Comments:	
C does the Agricultural Education program educational meetings and tours on a year-room		1 2 3 4 5
Evidence: Preliminary Report of Agriculture (VA-2) Adult Participation Records Young Farmer/Young Farm Wives Program of Activities Participation in State & National activities (i.e.; National Institute, State Young Farmer Convention, Young Farmer Tour) Educational Activities Governors Conference on Agriculture Other	Comments:	

ADULT EDUCATION STANDARD FIVE (Continued)

QUALITY INDICATORS TO WHAT EXTENT:		1 = Poor 2 = Below Avera 3 = Average 4 = Above Avera 5 = Outstanding	J
D does the teacher work with other agricul	C	1 2 3 4 :	5
community to develop and conduct education	nal programs'?		
Evidence:	Comments:		
Adult Class Activity Descriptions &			
Schedules			
Advisory Committee Minutes			
☐ Fairboards			
Commodity Organizations			
Other			
Sum the ratings in the preceding columns		Total Po	ints
To meet Standard Five, Quality Indicator A mus exceed 9 points.	t be met and the Total Points mu	ıst equal or	
Was Quality Indicator A met?	······ <u> </u>	Yes	No

AGRICULTURAL LITERACY STANDARD SIX

Standard No. 6 – Agriculture is taught seamlessly from K-Adult levels.			
Standard NO. 0 - Agriculture is taught scannessiv non K-Addit levels.	Standard No. 6 Agricultura i	tought goomloggly from V. Adult loyals	
	Standard NO. 0 - Agriculture is	i taugiit seaiiilessiv itoili N-Adult leveis.	

Rationale: The general population is increasingly cut off from both direct experience and

education related to agriculture. Agriculture must be proactive versus reactive, address issues from our perspective rather than ignoring them, or else the outcomes will be determined by people uniformed about agriculture.		
QUALITY I TO WHAT EXTENT:	INDICATORS	1 = Poor 2 = Below Average 3 = Average 4 = Above Average 5 = Outstanding
A does the Agricultural Education program within the community?	promote agricultural literacy	MET NOT MET
Evidence: Elementary Ag. Education Activities Middle School Ag. Education Activities Community/Adult Activities Curriculum Integration Lesson Plans Other	Comments:	
B does the local Agricultural Education pro agricultural literacy programs for elementary	_ 1	1 2 3 4 5
Evidence: Food For America Agriculture Program Lab Visits Field Trips PALS Animal Displays Bulletin Boards Other	Comments:	
C do middle school/junior high school studenroll in an agricultural literacy/exploratory		1 2 3 4 5
Evidence: Master Schedule Teaching Calendar Curriculum Course Roster Other	Comments:	CTAND A DIV

AGRICULTURAL LITERACY STANDARD SIX (Continued)

QUALITY INDICATORS		1 = Poor 2 = Below Average 3 = Average 4 = Above Average
TO WHAT EXTENT:		5 = Outstanding
D does the Agricultural Education Program community about food, fiber, and natural reservidence: Newspaper Articles FFA Officer Programs Young Farmer Programs PSA Flyers Fruit Sale Information Inserts Web Sites Other		1 2 3 4 5
E do the Agricultural Education teachers printegrating agricultural concepts into other structures. Evidence: Lesson Plans Video Tapes AITC Materials Food for America Students Assignments Curriculum committee membership Other		1 2 3 4 5
Sum the ratings in the preceding columns To meet Standard Six, Quality Indicator A must exceed 12 points.		
Was Quality Indicator A met?	<u> </u>	Yes No

CAREER AND TECHNICAL STUDENT ORGANIZATION STANDARD SEVEN

Standard No. 7 – Year-round student leadership development activities are integrated into the agriculture program and are supervised by the local agriculture instructor(s).

Rationale: Student leadership development is consistently rated as an essential skill by employers and others. Each student shall be afforded the opportunity to become an active member of an appropriate Career and Technical Student Organization. The leadership development activities associated with the student organization are most effective when directed and supervised by the local teacher with guidance from the local school administration and the state supervisory staff.

QUALITY INDICATORS TO WHAT EXTENT:		1 = Poor 2 = Below Average 3 = Average 4 = Above Average 5 = Outstanding
A is the student organization an integral par program?	rt of the instructional	MET NOT MET
Evidence: Annual Report of Ag Program (VA-5) Teaching Calendars for Classes Offered Program of Activities Membership Roster Other	Comments:	
B are all students who are enrolled in the ag the opportunity to participate in the leadership	± •	MET NOT MET
Evidence: Student Handbook/Course Description Ag. Department Philosophy & Objectives Other	Comments:	
C are chapter meetings held monthly with r proceedings?	nembers conducting the	1 2 3 4 5
Evidence: Program of Activities Secretary's Book Agriculture Program Activity Calendar Annual Report of Agriculture Department (VA-5) Other	Comments:	

CAREER AND TECHNICAL STUDENT ORGANIZATION STANDARD SEVEN (Continued)

OHALITY	INDICATORS	1 = Poor 2 = Below Average 3 = Average
QUALITY INDICATORS		4 = Above Average
D does the agriculture program maintain 10 Chapter?	00% membership in the FFA	5 = Outstanding 1 2 3 4 5
Evidence: FFA Roster Preliminary Report of Agriculture (VA-2) Other	Comments:	
E does each FFA member participate in at leastivity?	east one FFA-sponsored	1 2 3 4 5
Evidence: FFA Participation Record Class Grade Records Other	Comments:	
F has the Chapter implemented the FFA Pr assigned committees?	ogram of Activities with	1 2 3 4 5
Evidence: FFA Participation Record FFA Secretary's Book FFA Program of Activities Other	Comments:	
G did the FFA Chapter have delegates in at State FFA Convention and encourage particileadership conferences?		1 2 3 4 5
Evidence: FFA Participation Record Annual Report of Ag. Department (VA-5) Other	Comments:	
H does the FFA Chapter hold an annual bar recognition of students with parents, school of leaders being invited?	1 0	1 2 3 4 5
Evidence: Annual Report of Agriculture Department (VA-5) FFA Program of Activities FFA Banquet Program Other	Comments:	

CAREER AND TECHNICAL STUDENT ORGANIZATION

STANDARD SEVEN (Continued)

QUALITY INDICATORS		1 = Poor 2 = Below Av 3 = Average 4 = Above Av	
TO WHAT EXTENT:		5 = Outstandi	_
I does the FFA Chapter utilize people with activities?	in the community in their	1 2 3 4	
Evidence: FFA Alumni Advisory Committee Parent Groups Program of Activities Young Farmer/Wives Groups Other	Comments:		
J do chapter members have the opportunity of five FFA activities above the local level?	to participate in a minimum	1 2 3 4	1 5
Evidence: FFA Program of Activities Annual Report of Ag. Department (VA-5) Other	Comments:		
K did the Chapter receive a Superior Chapt	er rating this past year?	1 2 3 4	1 5
Evidence: Annual Report of Ag. Department (VA-5) Chapter Activities Awards Plaque Other	Comments:		
Sum the ratings in the preceding columns		Total l	Points
To meet Standard Seven, Quality Indicator A must be met and the Total Points must equal or exceed 27 points.			or
Was Quality Indicator A met?	······_	Yes	No
Was Quality Indicator B met?	······_	Yes	No

EXPERIENTIAL LEARNING STANDARD EIGHT

Standard No. 8 - A Supervised Agricultural Experience Program is an essential part of the agriculture program.

Rationale: Student learning is enhanced through active participation in the learning process. All students are encouraged to plan and conduct Supervised Agricultural Experience (SAE) programs to provide opportunities to apply principles and concepts taught in the Agricultural Education classes.

Agricultural Education students are encouraged to increase the size and scope of their SAE program each year. SAE programs are focused on the career interests of students. Record books maintained by students develop management skills and organize information needed to complete award and scholarship applications.

4	3 = Average 4 = Above Average 5 = Outstanding
A does each student have a Supervised Agricultural Experience program (SAE)?	MET NOT MET
Evidence: Summary of Completed Supervised Agriculture Experience Programs (VA-3) SAE Record Books, Individual Student Files	
B are four regularly scheduled visits made of each student's supervised agricultural experience program "OR" are at least 180 visits made each year by each instructor?	MET NOT MET
Evidence: Annual Report of Agriculture Department (VA-5) SAE Visitation Record Agriculture Instructor's Monthly Report (VA-1)	
C are there records to indicate that the teacher has conducted "ON-SITE" visits to each student at least twice per year?	1 2 3 4 5
Evidence: SAE Visitation Record Agriculture Instructor's Monthly Report (VA-1) Comments: Comments:	

EXPERIENTIAL LEARNING STANDARD EIGHT (Continued)

QUALITY II	NDICATORS	1 = Poor 2 = Below Av 3 = Average	
TO WHAT EXTENT:		4 = Above Av 5 = Outstandi	-
Ddoes each student maintain an Agricultura which regular entries are maintained?	al Education Record Book in	1 2 3 4	
Evidence: SAE Record Books	Comments:		
E are students' Supervised Agricultural Expression recordbooks utilized in determining the over		1 2 3 4	4 5
Evidence: Class Record Book Grade Summaries Grading System	COMMENTS:		
F are students given an opportunity to fulfi experience requirements though a variety of placement, and unpaid directed laboratory experience.	SAE types (ownership,	1 2 3 4	1 5
Evidence: Summary of Completed SAE Programs (VA-3) Course Description Handbook	Comments:		
G is there a Business Agreement/Education appropriate parties, on file for each student?	Plan, signed by the	1 2 3 4	4 5
Evidence: Written Agreement Written Plan	COMMENTS:		
H is a supervision period for agricultural ex as a part of the teaching load?	perience programs recognized	1 2 3 4	1 5
Evidence: Instructor's Class Schedule Core Data Record	Comments:		
Sum the ratings in the preceding columns	·····	Total 1	Points
To meet Standard Eight, Quality Indicator A mu exceed 18 points.	st be met and the Total Points m	iust equal o	r
Was Quality Indicator A met?		Yes	No
Was Quality Indicator B met?		Yes	No

INSTRUCTIONAL FACILITIES AND EQUIPMENT STANDARD NINE

Standard No. 9 – Clean, attractive, and safe facilities and equipment are provided to support the curriculum and meet the needs of students.

Rationale: Physical facilities for agriculture programs set an expectation for students' attitude and performance. Adequate space and utilities in instructional and non-instructional areas, restrooms, and offices will provide for safe and orderly instruction.

QUALITY I TO WHAT EXTENT: A is the size of the facility adequate for the assure safe, quality education in relation to t	*	1 = Poor 2 = Below Average 3 = Average 4 = Above Average 5 = Outstanding MET NOT MET
Evidence: Safety Checklist Facility Layout Program Objectives Five year Plan of Projected Needs and Enrollment Recommended Ag. Mechanics Laboratory - 150 sq. ft./student in the largest class Classroom - 780 sq. ft. minimum Greenhouse/Lab - 30 sq. ft./Horticulture student in the largest class Appropriate Storage: 225 sq. ft. metal & lumber storage with an additional 100 sq. ft. material storage. Other	Comments:	
B is the agriculture program included in the for ADA?		MET NOT MET
Evidence: District Accessibility Study	Comments:	
C is there locker/storage space available to supplies, etc.? Evidence:	each student for lab clothes, Comments:	1 2 3 4 5
 Evaluator Observation D are the instructional facilities attractive, arranged to provide a conducive learning en Evidence: Evaluator Observation 		1 2 3 4 5

INSTRUCTIONAL FACILITIES AND EQUIPMENT STANDARD NINE (Continued)

		1 = Poor 2 = Below Average
QUALITY INDICATORS		3 = Average 4 = Above Average
TO WHAT EXTENT:		5 = Outstanding
E have funds been provided for the purcha consummable supplies?	se of equipment and	1 2 3 4 5
Evidence: Department Budget Inventory	Comments	
F is a complete inventory maintained on al annually?	Il equipment and audited	1 2 3 4 5
Evidence: Department Inventory	Comments	
G is the equipment being utilized, adequat	te and up-to-date?	1 2 3 4 5
Evidence: Department Inventory	Comments	
Sum the ratings in the preceding columns		Total Points
To meet Standard Nine, Quality Indicator A and or exceed 15 points.	B must be met and the Total Po	oints must equal
Was Quality Indicator A met?		Yes No

SAFETY EDUCATION AND PRACTICES STANDARD TEN

Standard No. 10 - Safety is incorporated into all phases of the agriculture program.

Rationale: Due to the nature of agriculture and related careers, student safety and safety instruction are considered essential to quality program operations. The Occupational Safety and Health Administration (OSHA) standards shall be used to guide the implementation and maintenance of environmental health and safety features.

•		
QUALITY INDICATORS TO WHAT EXTENT:		1 = Poor 2 = Below Average 3 = Average 4 = Above Average 5 = Outstanding
A is safety being taught as a regular part o	f the instructional program?	MET
		NOT MET
Evidence: Teaching Calendar Posted Safety Rules	Comments:	
B are there safety tests in each student's file the student operates?	e for each piece of equipment	MET NOT MET
Evidence: Individual Student Files Safety Tests On File	Comments:	
C has a safety inspection been conducted using the Agricultural Education Safety Checklist?		MET NOT MET
Evidence: Completed Safety Checklist District Insurance Carrier's Annual Report	Comments:	
D has deficient equipment been placed out established to correct deficiencies?	of service and timelines been	MET NOT MET NA
Evidence: Completed Safety Checklist Evaluator Observations	Comments:	
E are students required to wear safety glasses at all times in the agriculture mechanics laboratory, and in other locations as required?		MET NOT MET
Evidence: Safety Glasses Safety Glass Storage Student Interviews	Comments:	

SAFETY EDUCATION AND PRACTICES

STANDARD TEN (Continued)

	INDICATORS	1 = Poor 2 = Below A 3 = Average 4 = Above A	Ü
TO WHAT EXTENT: F are there a clean-up wash basin, sanitized eye protection, fire		5 = Outstand MET	_
extinguisher, fire blanket, adequate ventilation, eye wash station, stationary equipment rules posted, marked safety zones and lighted exit signs?		NOT	MET
Evidence:	Comments:		
Evaluator Observation			
G is adequate and appropriate storage provided for hazardous materials?		MET	
D 1		NOT	MET
Evidence: Safety Checklist	Comments:		
Approved Hazardous/Flammable Materials			
Cabinet or Room			
Materials Inventory/Records			
ALL QUALITY INDICATORS THAT ARE SHADED M	IUST BE MET IN ORDER TO MEET THE	STANDARD!	
To meet Standard Ten, Quality Indicators A thro	ough G must be met.		
Was Quality Indicator A met?	······_	Yes	No
Was Quality Indicator B met?		Yes	No
Was Quality Indicator C met?		Yes	No
Was Quality Indicator D met?		Yes	No
Was Quality Indicator E met?		Yes	No
Was Quality Indicator F met?		Yes	No
Was Quality Indicator G met?		Yes	No

COMMUNITY SUPPORT AND INVOLVEMENT STANDARD ELEVEN

Standard No. 11 – Community support and involvement are facilitated through a comprehensive program targeted to all program stakeholders.

Rationale: Partners are essential in developing and maintaining a quality agriculture program. The success of any program is based upon community support and involvement. This input is developed by utilizing available resources to inform the community of the mission, activities, course content, and goals of the program in promoting student and program success.

QUALITY INDICATORS		1 = Poor 2 = Below Average 3 = Average 4 = Above Average
TO WHAT EXTENT:		5 = Outstanding
A is a positive community and school relations program being conducted in the school and community with a minimum of one activity per month (radio, TV, news stories, brochures, civic appearance, BOAC, Food for America, local fair or show, etc.)?		MET NOT MET
Evidence: Annual Report of Ag. Programs (VA-5) FFA Program of Activities FFA Chapter Scrapbook News Articles Other	Comments:	
B does each instructor participate in communi organizations, Chamber of Commerce, Fairboar	, -	1 2 3 4 5
Evidence: List of Organizational Memberships Other	Comments:	
C does each instructor work harmoniously wit correlate his/her instructional program with other	-	1 2 3 4 5
Evidence: Record of Local Professional Meetings and/or Joint Activities Administrator Interview Other	Comments:	
ALL QUALITY INDICATORS THAT ARE SHADED MUST	BE MET IN ORDER TO MEET THE	STANDARD!

COMMUNITY SUPPORT AND INVOLVEMENT STANDARD ELEVEN (Continued)

QUALITY IND TO WHAT EXTENT: D is the administration kept adequately informed activities? Evidence: Annual Program Report was shared with: Administrator School Board Advisory Committee Copy of Correspondence/Newsletter to Administrator		1 = Poor 2 = Below Average 3 = Average 4 = Above Average 5 = Outstanding 1 2 3 4 5
E does each instructor ensure that counselors at familiar with the goals, objectives, activities, pre agriculture program?		1 2 3 4 5
Evidence: Record of Meetings with Counselor/ Administrator Interview with Counselor Interview with Administrator Other	Comments:	
F is the program adequately funded?		1 2 3 4 5
Evidence: Program Budget Grants Received Other	Comments:	
G is an annual school service/development project completed?		1 2 3 4 5
Evidence: BOAC FFA Week Activities Program of Activities FFA Scrapbook Young Farmer/FFA Alumni Other	Comments:	

COMMUNITY SUPPORT AND INVOLVEMENT STANDARD ELEVEN (Continued)

		1 = Poor 2 = Below Aver	age
QUALITY INDICATORS		3 = Average 4 = Above Aver	age
TO WHAT EXTENT:		5 = Outstanding	ŗ
H is an annual community service/development	t project completed?	1 2 3 4	5
Evidence: BOAC FFA Week Activities Program of Activities FFA Scrapbook Other	Comments:		
I is the community used as a resource?		1 2 3 4	5
Evidence: Field Trips SAE Placement Guest speakers Financial Support for Scholarships Fund-raising Activities Other	Comments:		
Sum the ratings in the preceding columns		Total Po	oints
To meet Standard Eleven, Quality Indicator A must exceed 24 points.	be met and the Total Points	must equal o	r
Was Quality Indicator A met?	<u> </u>	Yes	_No

STUDENT ACCOUNTING AND REPORTS STANDARD TWELVE

Standard No. 12 - A record of student enrollment, placement and follow-up activities is maintained and used in program planning and development.

Rationale: The major objective of the agriculture program is the continuation of the student's education and/or gainful employment. To measure results and make program improvements a systematic program of job placement and follow-up is essential.

QUALITY I	INDICATORS	1 = Poor 2 = Below Average 3 = Average 4 = Above Average 5 = Outstanding
A are student enrollment, annual placement	, and 5-year follow-up	MET
records maintained on all students in accorda requirements?		NOT MET
Evidence: VEDs Report Missouri Effectiveness Index Summary 5-Year Follow-up Data 180 Day Follow-up	Comments:	
B does the teacher maintain professionalism preparation of all reports and participation in	2	1 2 3 4 5
Evidence: Report Files Late Report Letters Sent Professional Development Plan	Comments:	
C are graduates assisted in finding job opprelated post-secondary education?	ortunities or enrollment in	1 2 3 4 5
Evidence: Upper-class Teaching Calendars SAE Visitation Record Placement Records Personal Interview	Comments:	
ALL QUALITY INDICATORS THAT ARE SHADED M	UST BE MET IN ORDER TO MEET THE	STANDARD!
Sum the ratings in the preceding columns To meet Standard Twelve, Quality Indicator A nexceed 6 points.		
Was Quality Indicator A met?		Yes No

PROGRAM MANAGEMENT AND PLANNING STANDARD THIRTEEN

Standard No. 13 - Input from students, parents, staff members and community representatives is used to develop and implement the agriculture program's goals and objectives.

Rationale: Effective input from business, industry, and other organizations and individuals ensure that agricultural education is relevant to the needs of students.

Each agriculture program should actively strive to engage community involvement and to foster a greater understanding of the program's needs and accomplishments.

QUALITY INDICATORS TO WHAT EXTENT:		1 = Poor 2 = Below Average 3 = Average 4 = Above Average 5 = Outstanding
A is the instructional program annually eval	luated to meet the needs of	MET
the students and the community?		NOT MET
Evidence: Evaluation Plan Other	Comments:	
B is an annual program report completed a	nd submitted to	MET
administrators, school board, and advisory committee?		NOT MET
Evidence: Copy of Completed Program Report Minutes/Agenda of Board Meeting Minutes of Advisory Committee Meeting Other	Comments:	
C does the agriculture program have a form	al advisory committee?	MET NOT MET
Evidence: Advisory Committee Membership List Other	COMMENTS:	
D does the program advisory committee meet regularly (minimum of once per year) and maintain records of each meeting?		MET NOT MET
Evidence: Advisory Committee Minutes Annual Report of Ag. Programs (VA-5) Other ALL QUALITY INDICATORS THAT ARE SHADED M	Comments:	STANDARD!

PROGRAM MANAGEMENT AND PLANNING STANDARD THIRTEEN (Continued)

QUALITY II	NDICATORS	1 = Poor 2 = Below A 3 = Average 4 = Above A	C
TO WHAT EXTENT:		5 = Outstand	Ü
E are advisory committee recommendation program activities, long-range goals, and the Improvement Plans (CSIP)?		1 2 3 4 3	
Evidence: Advisory Committee Minutes Annual Program Evaluations Program Changes/Implementation CSIP Other	COMMENTS:		
F is the program advisory committee representations being served by the program?	sentative of the agricultural	1 2 3 4 3	5
Evidence: Advisory Committee Membership List Community/County Profiles 5-year Placement Record Other	Comments:		
Sum the ratings in the preceding columns		Total	Points
To meet Standard Thirteen, Quality Indicator A, must equal or exceed 6 points.	B, C, & D must be met and the	e Total Poin	ts
Was Quality Indicator A met?	·····_	Yes	No
Was Quality Indicator B met?	<u> </u>	Yes	No
Was Quality Indicator C met?		Yes	No
Was Quality Indicator D met?		Yes	No

INTRODUCTION

The introduction should include such information as follows: A brief description of the program, number of students served, enrollment, and any unique information about the program.
STRENGTHS
Summarize below the major strengths of the program. Include outstanding accomplishments of students and/or the student organization.

SPECIFIC RECOMMENDATIONS FOR IMPROVEMENT

Outline specific recommendations for program improvement that should be implemented in order for the program to meet the minimum standards. Each standard that was found to be deficient should be identified and recommendations for improvement made.

Standard	Recommendations
	GENERAL SUGGESTIONS FOR IMPROVEMENT
Outline genera	al suggestions for overall improvement of the program.
Standard	Recommendations